## Module 4

## Chapter 3

# Data Flow Processes Between DCPDS and RESUMIX

## **Chapter Overview**

#### Introduction

This chapter is written for personnelists familiar with Resumix. It explains the three processes where information flows between DCPDS and Resumix.

- 1. **Create Requisition** A requisition is created in Resumix from information in DCPDS; e.g., Position data in the RPA, KSAs from COREDOC, and other position data.
- 2. **Create Applicant** An action is initiated in Resumix to create an applicant in DCPDS when an outside candidate accepts a job offer.
- 3. **Refresh** Information in DCPDS is used to automatically and periodically update employee information in Resumix.



**Note:** For information beyond what is contained in this chapter on the Resumix application, please refer to the Resumix user manuals.

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## **Create Requisition**

**Purpose** 

This section explains the creation of a requisition and the population of predetermined fields in Resumix with position information in DCPDS.

#### **What Position Data Flows to RESUMIX**

| RESUMIX<br>Field Label  | DCPDS Data Fields  (Information will flow as clear text unless indicated otherwise)  |
|-------------------------|--|
| Standard                |  |
| 1. Dept Name            | Office Symbol  |
| 2. Dept Number          | PAS Code (code)  |
| 3. Location Description | RPA - Block B39, <i>Duty Station</i> (1 <sup>st</sup> 30 chars)  |
| 4. EEO type             | Occupation Category Code (code)  |
| 5. Job Class            | RPA - Block B32, Work Schedule (code)  |
| 6. Job Code             | RPA - Block B17, Occ. Code   |
| 7. Job Title            | <i>Title</i> (1 <sup>st</sup> 30 chars)  |
| 8. Req ID               | <ul> <li>RPA - Block A2, Request Number</li> <li>Note: Every RPA is assigned a Request Number.</li> <li>The format is: YY/MMM/9-Character Identifier/6-Digit Sequential Number.</li> <li>★ Example: 00AUGAFPC11029123456</li> <li>The system administrator establishes the process for the application to automatically populate the 9-character identifier in accordance with your Component requirements. DCPDS automatically assigns the sequential number. This Request Number flows to the Resumix requisition and becomes the Requisition ID Number. It also becomes the job posting number for that requisition.</li> </ul> |
| 9. Date Needed          | RPA - Block A4, <i>Proposed Effective Date</i> . If no date is entered, then default will be current date.   |
| 10. Description         | KSAs in COREDOC  |

What Position Data Flows to RESUMIX (continued)

| RESUMIX                         | DCPDS Data Fields  |
|---------------------------------|--|
| Field Label                     | (Information will flow as clear text unless indicated otherwise) |
| Custom                          |  |
| 1. ACQ-Critical Position        | Critical Position (code)   |
| 2. ACQ-Career Level             | Career Level   |
| 3. ACQ-Program Type             | Program Type (code)  |
| 4. ACQ-Special Assignment       | Special Assignment (code)  |
| 5. Agency Group/Subelement Code | Agency Group (code)  |
| 6. Bargaining Unit Status       | RPA - Block 37, Bargaining Unit Status (code)                    |
| 7. Date Oblig Exp               | Expiration Date  |
| 8. FLSA Category                | RPA - Block 35, FLSA Category                                    |
| 9. Grade/Level (Numeric)        | RPA - Block B18, Grade/Level                                     |
| 10. Language Required           | Language Required (code)   |
| 11. Obligated Employee SSAN     | Obligated Employee SSAN  |
| 12. Obligated Type              | Obligated Type (code)  |
| 13. Org Struc ID                | Organizational Structure ID                                      |
| 14. Part-Time Hours             | RPA - Block B33, Part-Time Hours Per                             |
| 15. Pay Basis                   | RPA - Block B21, <i>Pay Basis</i> (Code)                         |
| 16. Pay Plan                    | RPA - Block B16, Pay Plan  |
| 17. Personnel Office ID         | Personnel Office ID (code)                                       |
| 18. Position NTE Date           | Date To  |
| 19. Position Occupied ID        | RPA - Block 34, <i>Position Occupied</i> (code)                  |
| 20. Position Sensitivity        | Position Sensitivity (code)                                      |
| 21. Position Status             | Status (code)  |
| 22. POSN-Career Program ID      | Career Program (Air Force) (code)                                |
| 23. POSN-Career Field ID        | Career Field (Army) (code)                                       |

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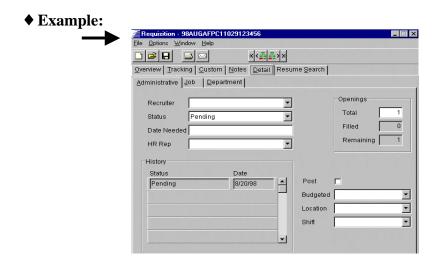
#### What Position Data Flows to RESUMIX (continued)

| RESUMIX<br>Field Label           | DCPDS Data Fields (Information will flow as clear text unless |
|----------------------------------|---|
| Custom                           | indicated otherwise)  |
| 24. POSN-Competitive Area        | Competitive Area  |
| 25. POSN-Number                  | (Position Description No)+(Sequence Number)                   |
| 26. POSN-Drug Test Reqd          | Drug Test (code)  |
| 27. Program Element              | Program Element (code)  |
| 28. Servicing Agency             | Servicing Agency (code)                                       |
| 29. Servicing Office ID          | Servicing Office ID (code)                                    |
| 30. Target Grade/Level (Numeric) | Target Grade  |
| 31. UIC                          | Unit ID Code (code)   |
| 32. Vacancy Indicator            | Vacancy Indicator   |

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#### Creation of the Requisition ID Number

The RPA *Request Number* flows to Resumix and becomes the **Requisition ID Number**.



#### Creation of the Requisition ID Number (continued)

You can rename the requisition and job posting and the vacancy announcement created in Resumix, but you <u>cannot</u> overwrite the RPA *Request Number*.

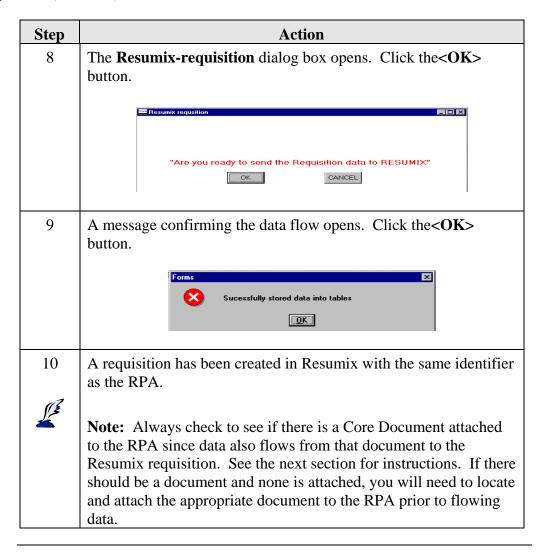


#### **Creating a Requisition**

| Step | Action   |  |
|------|--|--|
| 1    | Access your <i>Civilian Inbox</i> from the <b>Navigation List</b> in DCPDS.              |  |
| 2    | In the <b>Notifications Summary</b> window, highlight the appropriate RPA.               |  |
| 3    | Click < <b>Respond</b> >. The RPA opens.   |  |
| 4    | Review the RPA and data associations to ensure that all required data has been recorded. |  |
| 5    | Scroll down and click <b>Others</b> >.   |  |
| 6    | The Navigation Options window opens:    Navigation Options   X                           |  |
| 7    | Highlight <b>Resumix-Requisition</b> and click <b><ok></ok></b> .                        |  |

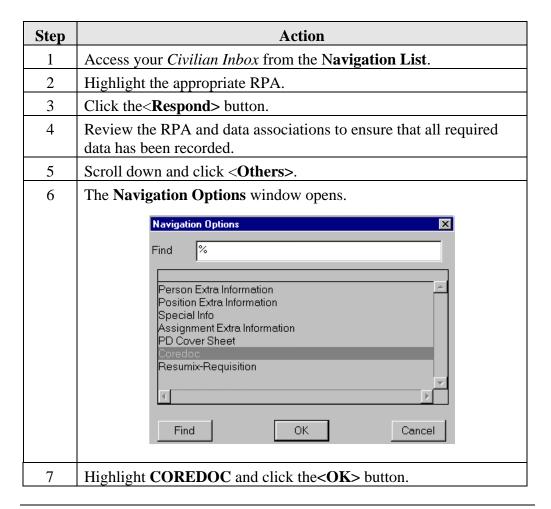
## Create Requisition, Continued

#### **Creating a Requisition** (continued)



What COREDOC Data Flows To RESUMIX If a Core Document is attached to an RPA when the **Resumix-Requisition** process is engaged, the "Selected Staffing KSAs" identified in that Core Document flow to the Resumix requisition. It is recommended that you review the Core Document KSAs prior to transfering the data to the requisition.

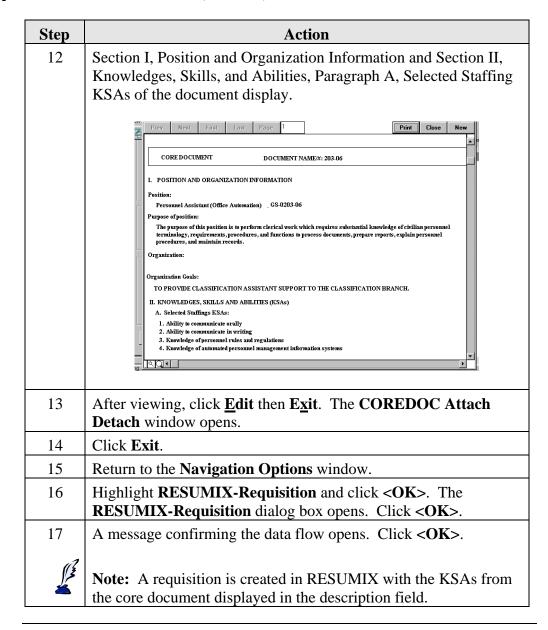
Creating a Requisition with COREDOC Data



## Creating a Requisition with COREDOC Data (continued)

| Step | Action   |  |
|------|--|--|
| 8    | The COREDOC Attach Detach window opens.  |  |
|      | Stelus of Core Document ATTACHED  Build/Edit a Core Document ATTACH  Detach a Core Document DETACH  Exit Application  If there is a COREDOC document attached to the RPA the status line opens: "ATTACHED."  Note: You can attach a document, detach an attached document, edit an attached document, or build a document from scratch, if necessary. The buttons on this window provide access to these functions. You cannot, however, access other types of RPA attachments (word processing documents, spreadsheets, charts, etc.) from this window. |  |
| 9    | To open the attached document, click <b>COREDOC</b> >.   |  |
| 10   | The COREDOC Menu appears.  |  |
| 11   | To view the "Selected Staffing KSAs" which flow to the requisition description field, click <b>Reports</b> on the Main Menu Bar, then click <b>KSAs</b> ( <b>No Comps</b> ).   |  |

#### **Creating a Requisition with COREDOC Data** (continued)



## **Create Applicant**

#### **Purpose**

This section explains how Resumix creates an applicant in DCPDS. It also examines the population of predetermined fields in DCPDS with employee information in Resumix. This data sharing capability is intended to eliminate duplicate entries and facilitate the creation of applicant records in DCPDS. After an outside candidate accepts a job offer, you will initiate action in Resumix to create an applicant in DCPDS. An outside candidate is one who is <u>not</u> in the same regional database as the vacancy being filled.

What Applicant Data Flows from RESUMIX A variety of person-related data flows from the Resumix applicant record to the applicant record in DCPDS.

| RESUMIX<br>Field       | DCPDS Location (Information will flow as clear text unless indicated    |
|------------------------|---|
|                        | otherwise)  |
| Standard               |   |
| 1. Address - St, City, | Address Line 1  |
| ST, Zip                | Address Line 2  |
|                        | Address Line 3  |
|                        | LOCAL_ADDR_STREET   |
|                        | City LOCAL_ADDR_CITY  State LOCAL_ADDR_STATE  Postal Code ADRS_MAIL-ZIP |
| 2. Home Phone          | Telephone number 1 - HOME_PHONE   |
| 3. First Name          | First Name -NAME_PERS   |
| 4. Middle Name         | Middle Name (1st char only) - NAME_PERS                                 |
| 5. Last Name           | Last Name - NAME_PERS   |

## What Applicant Data Flows from RESUMIX (continued)

| RESUMIX                           | DCPDS Data Fields                           |
|-----------------------------------|---|
| Field                             | (Information will flow as clear text unless |
|                                   | indicated otherwise)                        |
| Standard                          |   |
| 6. Trailer                        | Suffix                                      |
| 7. Sex ( <b>Required</b> )        | Sex (code)                                  |
| 8. Race                           | Race or National Origin (code)              |
| 9. Identification Number          | Social Security                             |
| (Required)                        |   |
| Custom                            |   |
| 1. Birth Date ( <b>Required</b> ) | Birth Date                                  |
| 2. Date Occ Cert Issued           | Date Occupational Cert Issued               |
| 3. Physical Date                  | Physical Date                               |
| 4. Physical exam or Test Type     | Physical Exam or Test Type (code)           |
| 5. SCD Civilian                   | SCD Civilian                                |
| 6. SCD Leave                      | SCD Leave                                   |
| 7. SCD RIF                        | SCD RIF                                     |
| 8. Security Clearance             | Personnel Sec Clearance (code)              |
| 9. Social Security Number         | Social Security                             |
| 10. Type of Occ Cert              | Type of Occupational Cert (code)            |
| 11. Veteran Preference            | Veteran Preference (code)                   |
| (Numeric)                         |   |

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## Create Applicant, Continued

Creating an Applicant in DCPDS

The "Hire" process in Resumix triggers the automatic flow of data to DCPDS. To hire an applicant in Resumix, you change the applicant's **Tracking Action** and **Status**. In response, the applicant's data automatically flows from Resumix to create an applicant record in DCPDS.

| Step | Action   |
|------|--|
| 1    | Locate the candidate in Resumix.   |
| 2    | Change the candidate's <b>Tracking Action</b> to "Decision."   |
| 3    | Change the candidate's <b>Status</b> to "Accept."  |
|      | Note: There is an additional acceptance process in DCPDS. New applicants are not immediately available for placement against RPAs. They must first be "accepted" in DCPDS. However, you cannot accept applicants until the day after their records are created. Further, they cannot be placed until the day after they are accepted. For information relating to accepting an applicant, see Module 4, Staffing Using the DCPDS, Chapter 1, Building an Applicant.  For internal candidates, those who are in the same regional database as the vacancy being filled, the user must change the candidate's <b>Tracking Action</b> to "Decision" and the <b>Status</b> to "Accept - Internal." This will prevent the creation of an applicant record in DCPDS. After this has been accomplished, the user must change the candidates status from "available" to "unavailable" and total openings form "1" to "0" in the Resumix application. |

## Refresh

#### **Purpose**

This section explains the process of the periodic and automatic updating of current employee information in Resumix from information contained in DCPDS.



**Note:** The employee must have a record in Resumix for the update to occur.

#### How Employee Data Flows to RESUMIX

Employee data flows from the DCPDS database to the applicant record in Resumix to populate standard and custom fields. Where data involved in the process is different between DCPDS and Resumix fields, the DCPDS data will update (refresh) the Resumix database, overwriting or deleting any previous Resumix data. In other words, DCPDS data is considered the data of record.

All data flow for this process is direct database-to-database transfers accomplished via Oracle SQL\*Net database links between the Regional DCPDS and Regional Resumix databases.

#### What Employee Data Flows to RESUMIX

| RESUMIX             | DCPDS Data Fields                                     |
|---------------------|---|
| Field               | (Information will flow as clear text unless indicated |
|                     | otherwise)  |
| Standard            |   |
| 1. Disability       | Handicap Code (code)                                  |
| 2. Sex              | Sex (code)  |
| 3. Race             | Race National Origin (code)                           |
| Custom              |   |
| 1. Appointment Type | Appointment Type (code)                               |
| 2. Appraisal Type   | Appraisal Type (code)                                 |
| 3. Birth Date       | Birth Date  |
| 4. PERM-Agency      | Agency Group (code)                                   |
| Group               |   |
| 5. PERM-PP          | Current Permanent PP                                  |

## What Employee Data Flows to RESUMIX (continued)

| RESUMIX               | DCPDS Data Fields                                     |
|-----------------------|---|
| Field                 | (Information will flow as clear text unless indicated |
|                       | otherwise)  |
| Custom                |   |
| 6. PERM-PP            | Current Permanent PP                                  |
| 7. PERM-SER           | Current Permanent SER                                 |
| 8. PERM-GR            | Current Permanent GR                                  |
| 9. PERM-Office Symbol | Current Permanent Office Symbol                       |
| 10. PERM-Org Struc ID | Current Permanent Organization Structure ID           |
| 11. PERM-PAS          | Current Permanent PAS Code (code)                     |
| 12. PERM-UIC          | Current Permanent Authorized Unit ID Code             |
|                       | (code)  |
| 13. PERM-Comp LVL     | <b>Current Permanent Competitive Level</b>            |
| 14. Rating of Record  | Rating of Record (code)                               |
| 15. SCD Civilian      | SCD Civilian  |
| 16. SCD Leave         | SCD Leave   |
| 17. SCD RIF           | SCD RIF   |
| 18. Education Level   | Education Level, highest level (code)                 |
| 19. Spec Placemt Cons | Spcl Plcmt Consid Reason (code)                       |
| Reas                  | All values  |
| 20. Citizenship       | Citizenship (code)                                    |

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